

#5

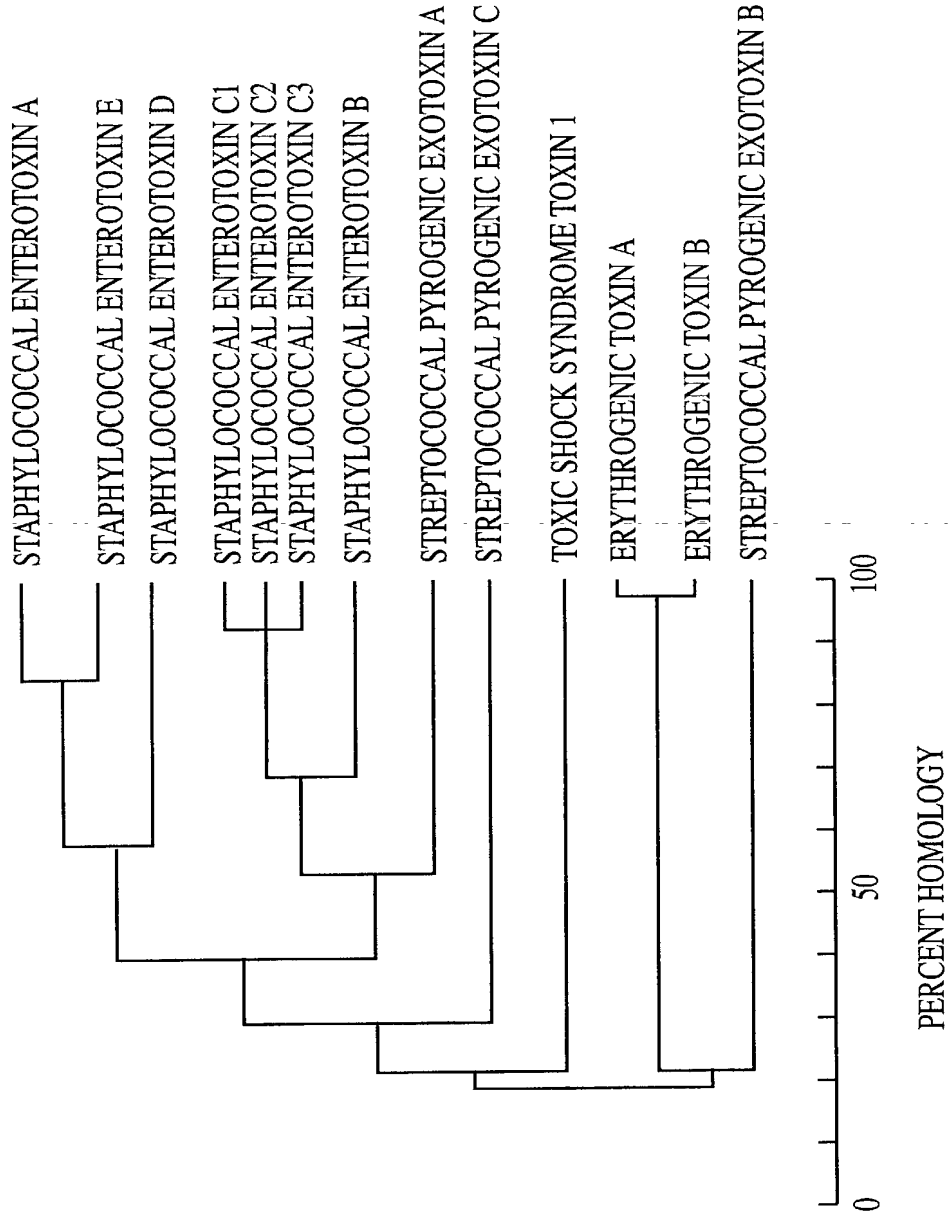


FIG. 1

FIG. 2A

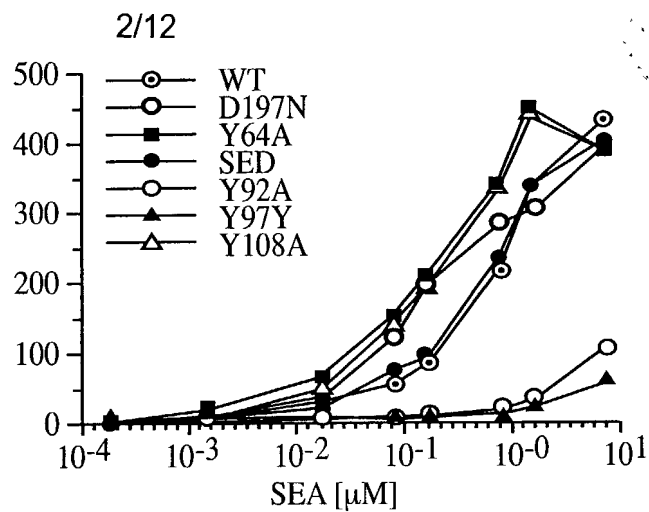
RELATIVE
FLUORESCENCE

FIG. 2B

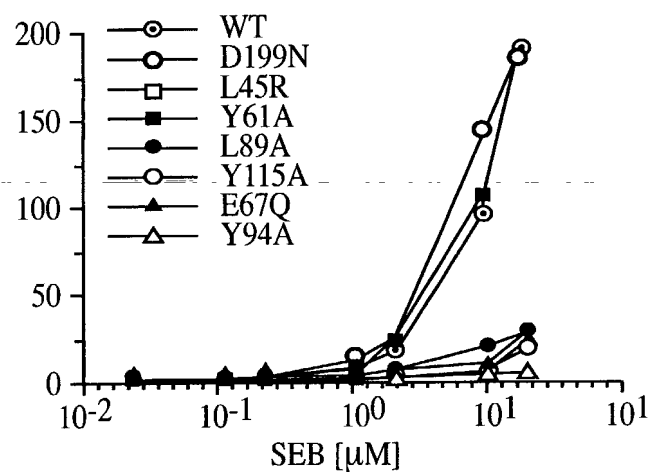
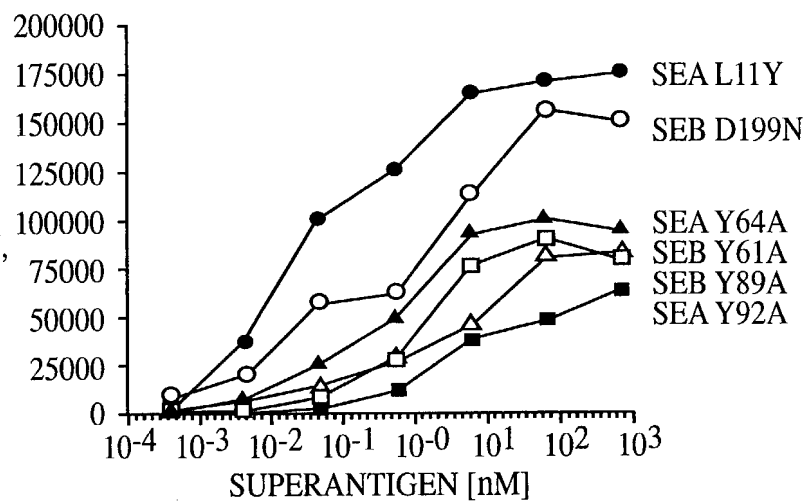
RELATIVE
FLUORESCENCE

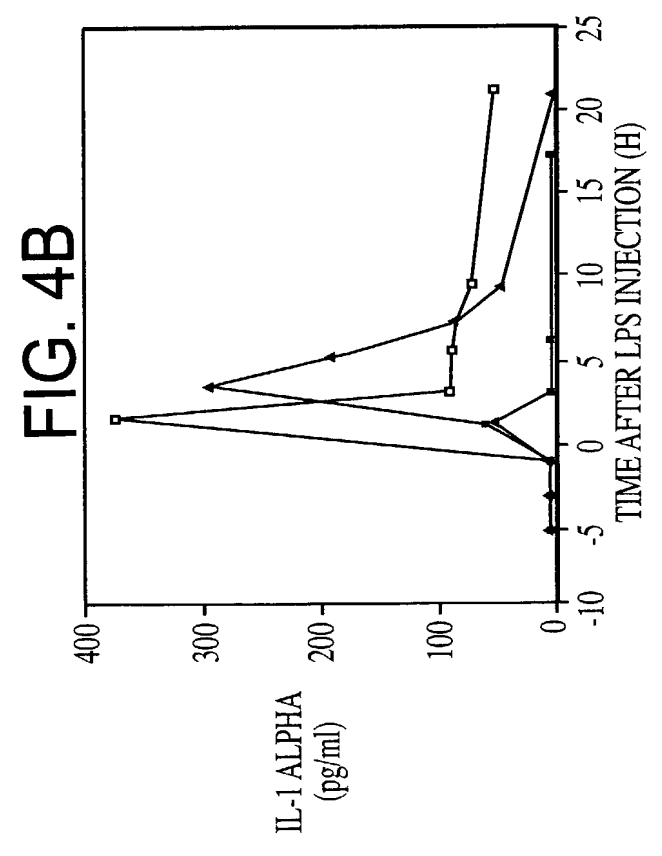
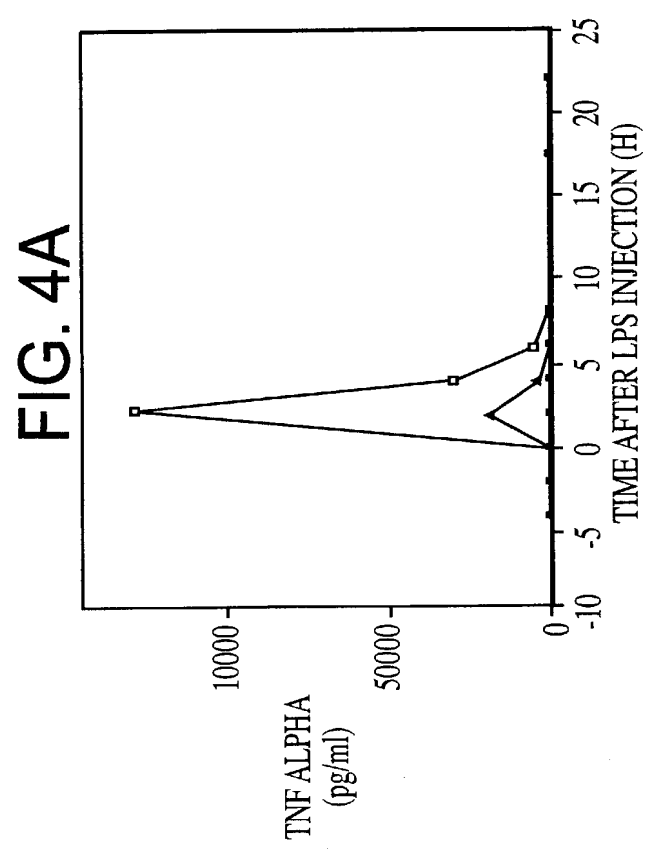
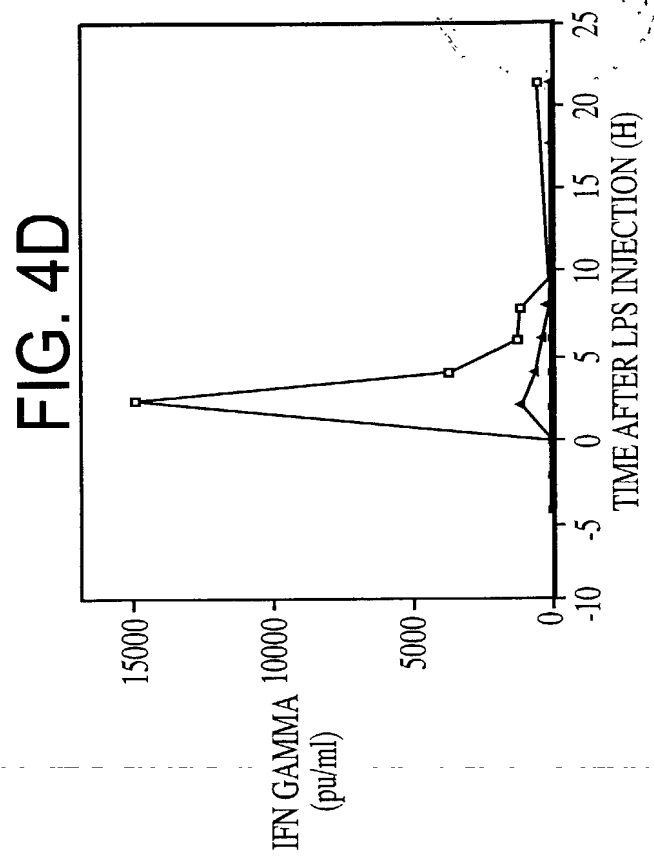
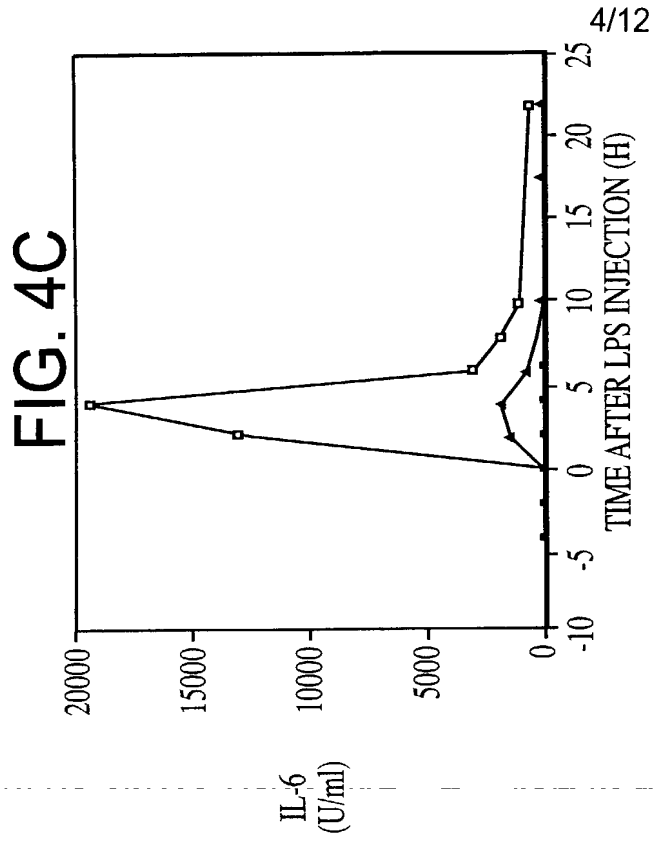
FIG. 2C

³H]THYMIDINE
INCORPORATION,
cpm

	48	70	92	108														
SEA	SHDQF	QHTILFKGFFTDH	SWYNDLLV	FDSKD	IVDKYK	GKKVD	LYGAY	GYQCA	GGTPN	KTACM	GGVTL	HDNNRL	TEEKK				
SED	TGDQF	ENTLLYKKFFTD	LINFEDLLI	FNSKEM	AQHFK	SKNVD	VYPIR	SINCY	GGEID	R	TACT	GGVTP	HEGNKL	KERKK			
SEE	SDDQF	ENTLLFKGFFTG	HPWYNDLLV	LGSKD	ATNKYK	GKKVD	LYGAY	GYQCA	GGTPN	KTACM	GGVTL	HDNNRL	TEEKK				
SEB	SIDQF	YFDLIYSIKDT	KLGN	YDNVRV	FNKND	LADKYK	DKYVD	VFGAN	YYQCY	FSSK	TNDIN	SHQ	TDKRKT	CM	GGVTE	HNGN	QLD	..KY
SEC1	SVDKF	AHDLIYNISD	KKLN	YDKVKT	LLNEGL	AKKYK	DEVVD	VYGSN	YVNCY	FSSK	DNV	GKVTGG	...KT	CM	GGITK	HEGN	HFDNGNL	
SEC2	SVDKF	AHDLIYNISD	KKLN	YDKVKT	LLNED	LAKKYK	DEVVD	VYGSN	YVNCY	FSSK	DNV	GKVTGG	...KT	CM	GGITK	HEGN	HFDNGNL	
SEC3	SVDKF	AHDLIYNISD	KKLN	YDKVKT	LLNED	LAKKYK	DEVVD	VYGSN	YVNCY	FSSK	DNV	GKVTGG	...KT	CM	GGITK	HEGN	HFDNGNL	
SPEa	SVDQL	SHDLIYNVSG	...PNYD	KLKT	LKNQEM	ATL	FK	DKNVD	IYGE	YHLCY	LCENAE	RSACI	GGVTN	HEGN	HLEIPK	.	
TSST1	VLDNS	GSMRIKNTD	GSISLI	FPSPY	YSPAFT	KGKVD	LN	TKR	KKSQHT	SEG	TYIHF	Q	SGVTNT	EKLPT	...P	

FIG. 3





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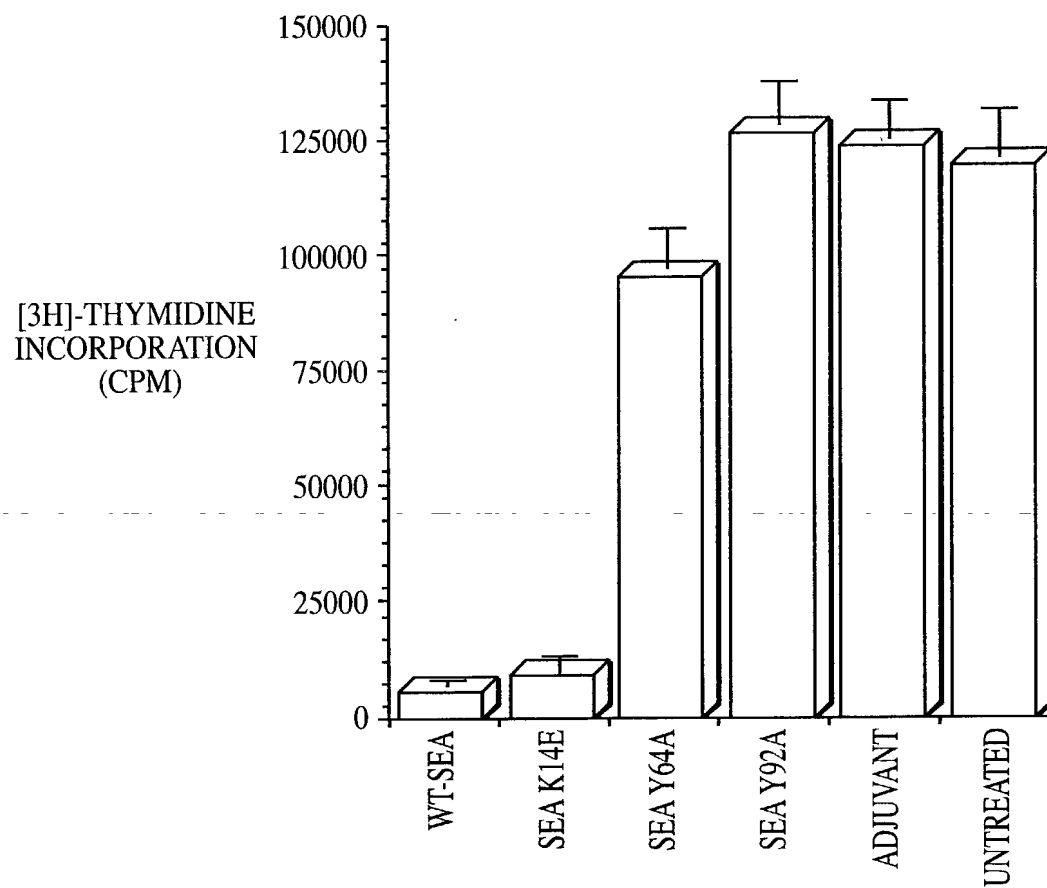


FIG. 5

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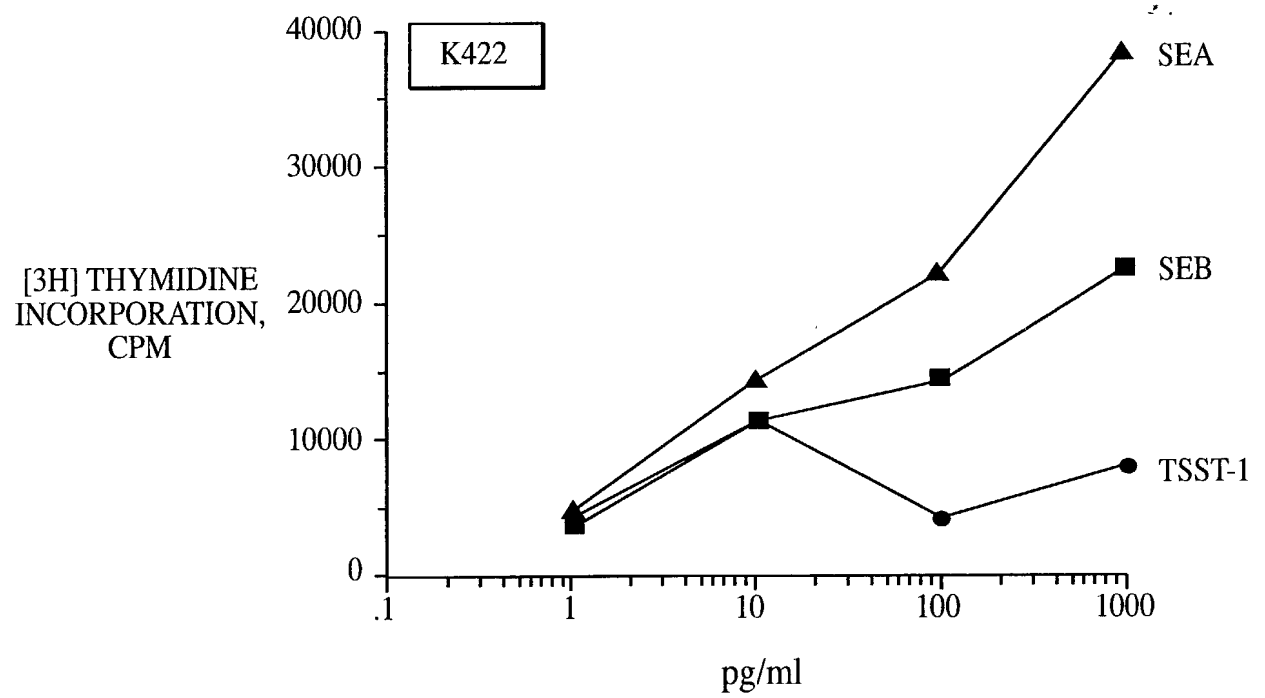


FIG. 6A

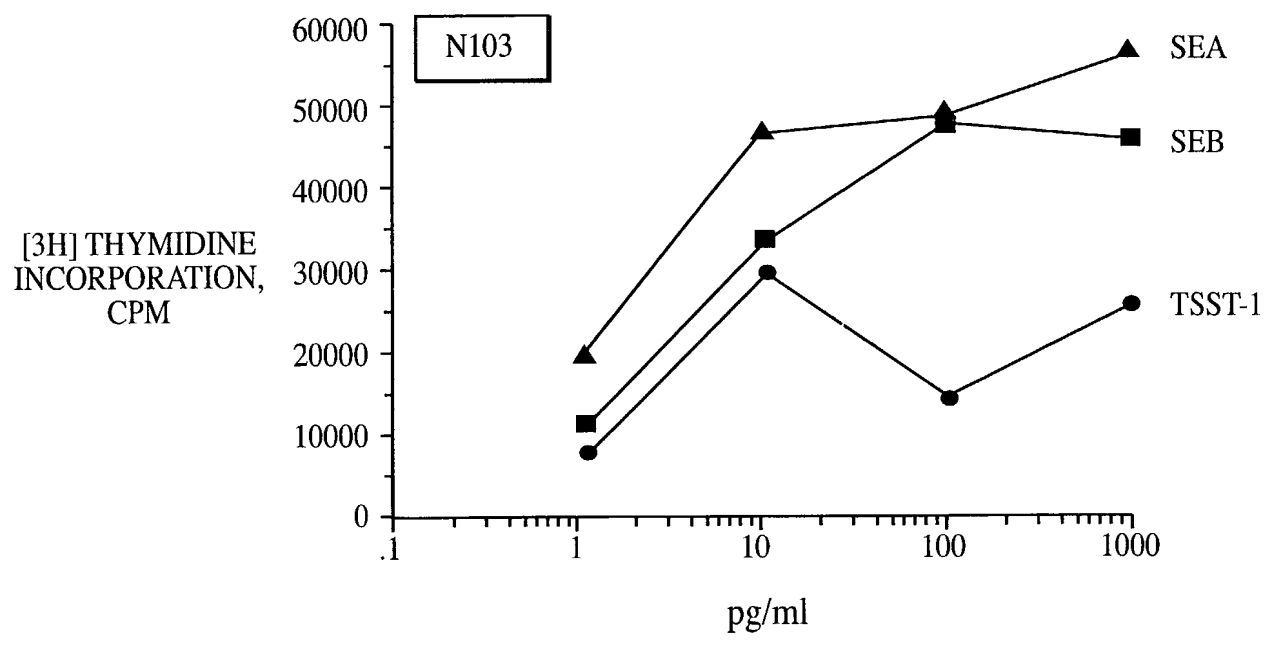


FIG. 6B

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FIG. 7A

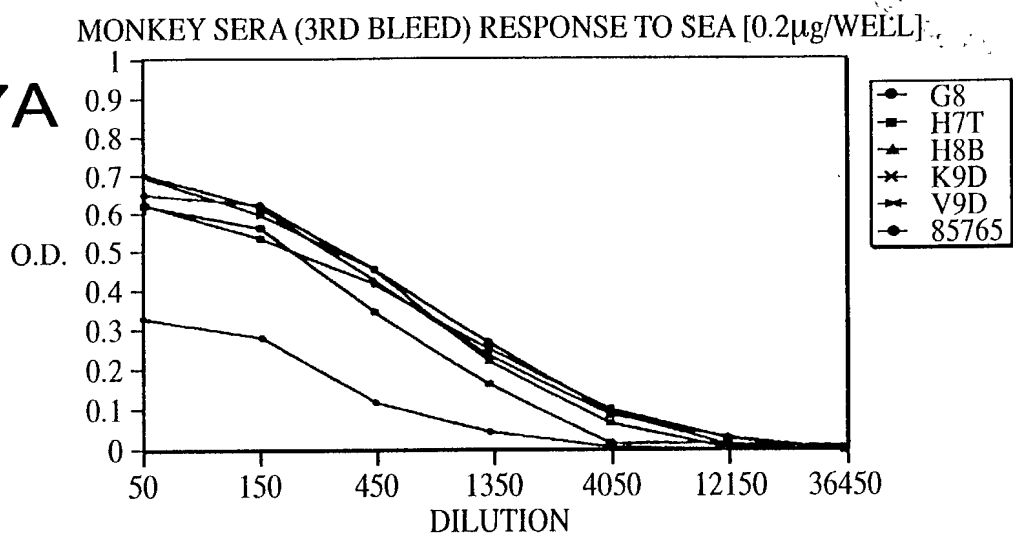


FIG. 7B

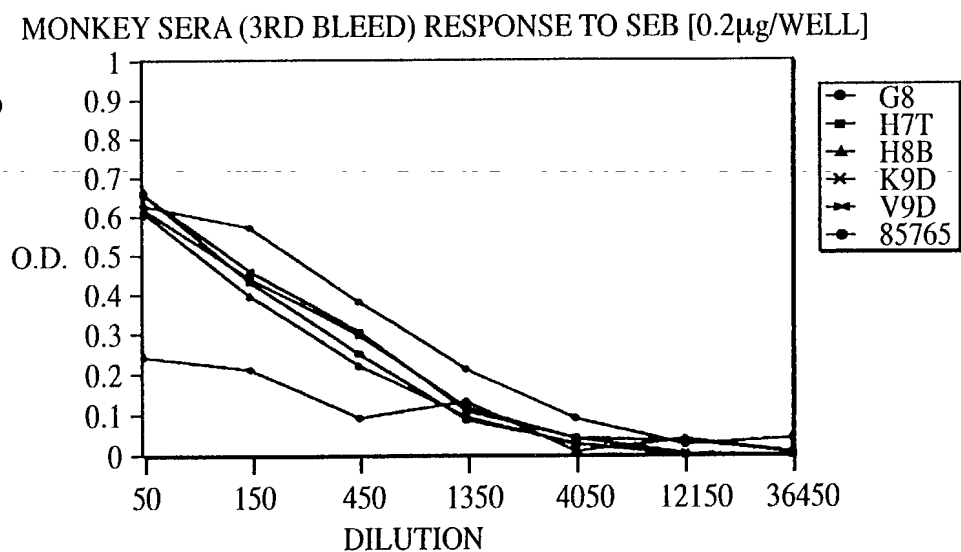
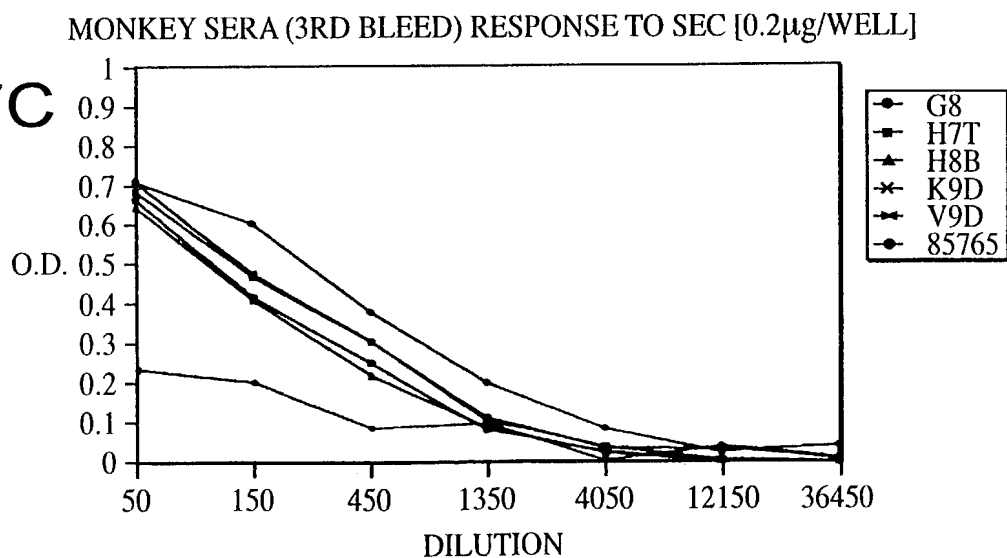


FIG. 7C



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FIG. 8A

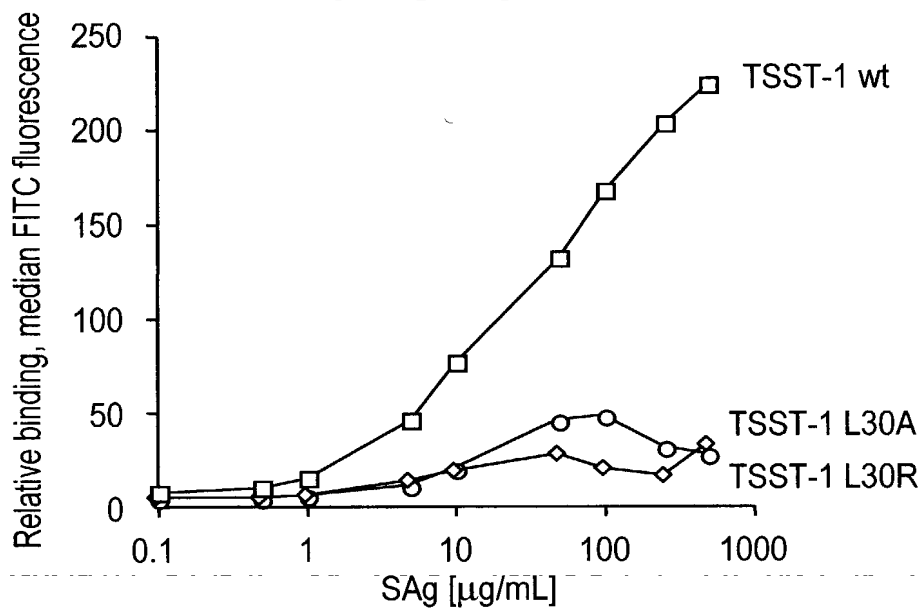
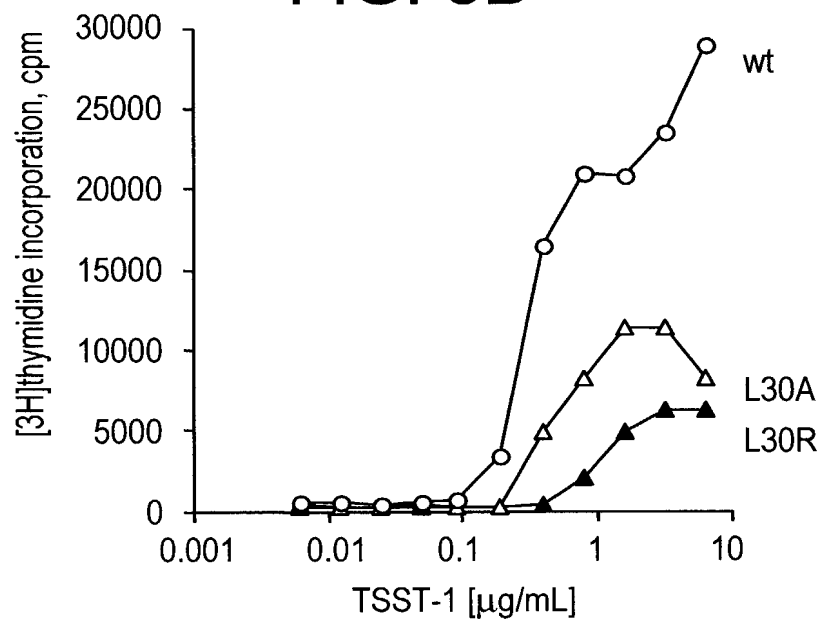


FIG. 8B



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FIG. 8C

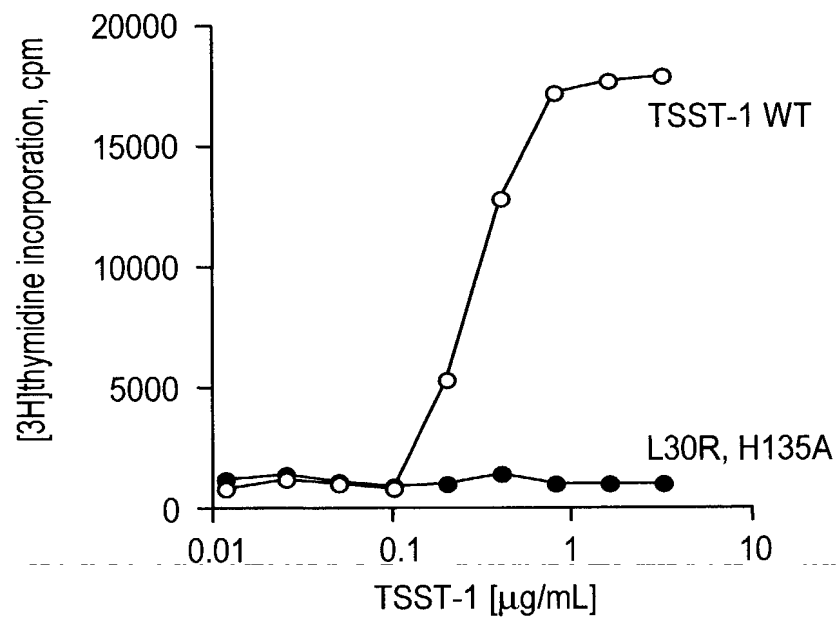
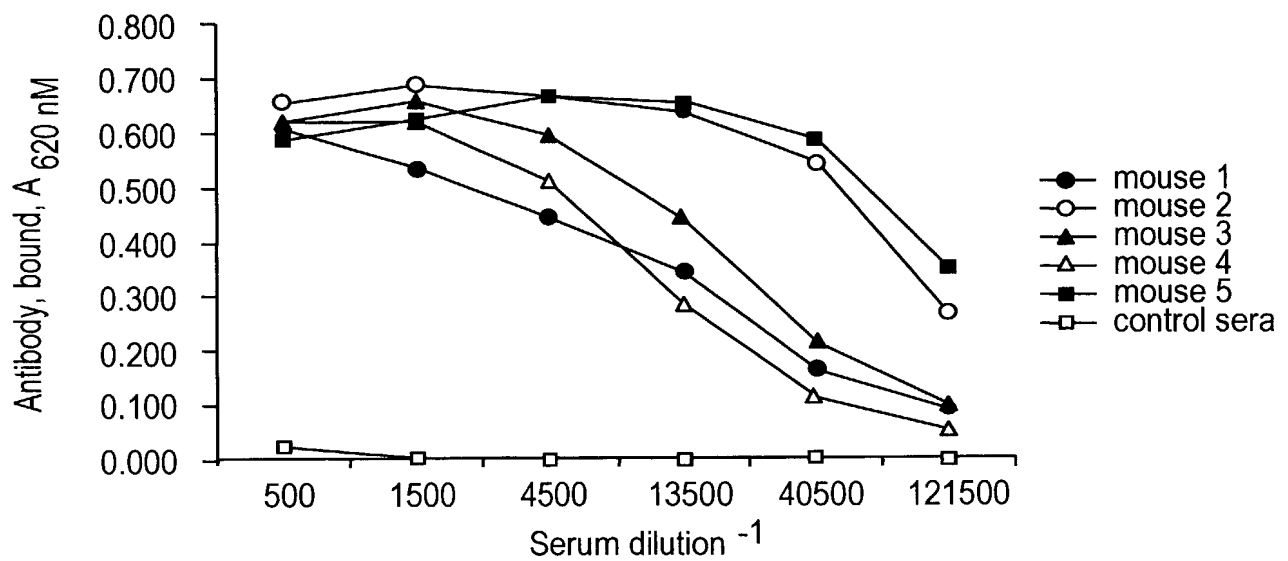


FIG. 9



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FIG. 10A

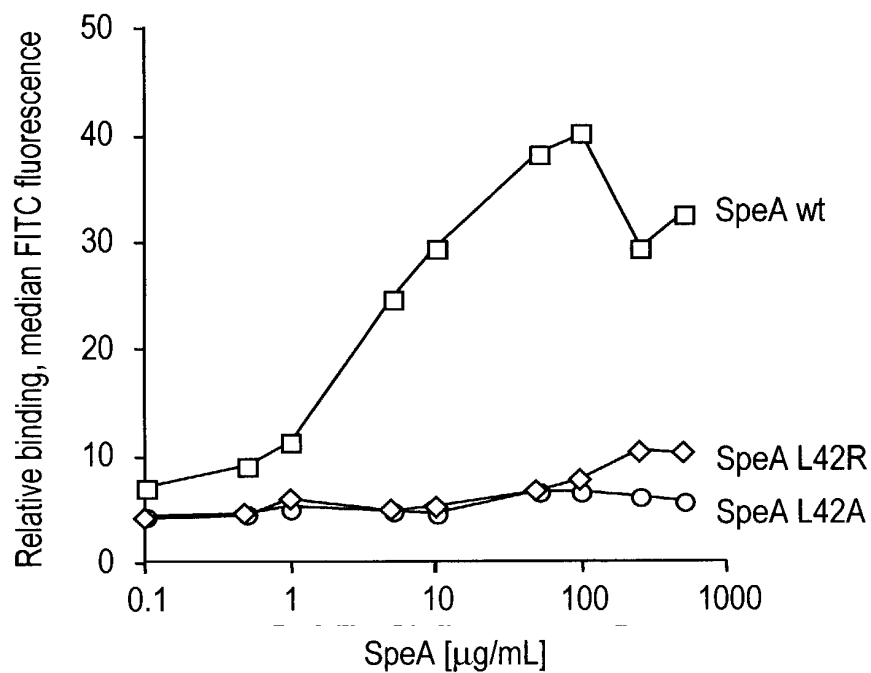
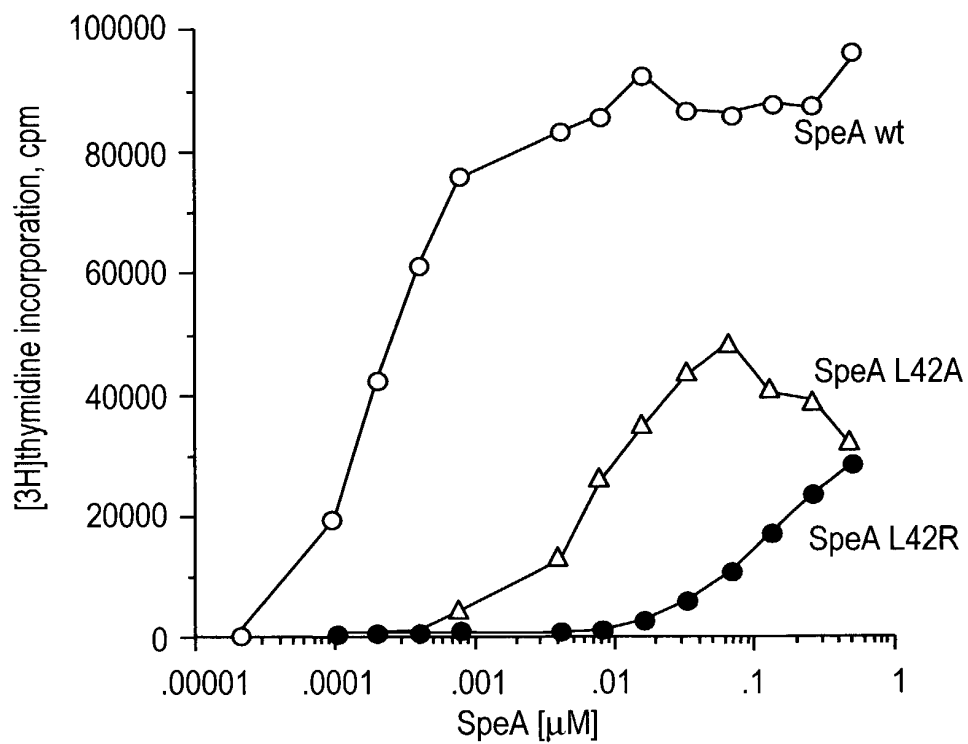


FIG. 10B



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FIG. 11A

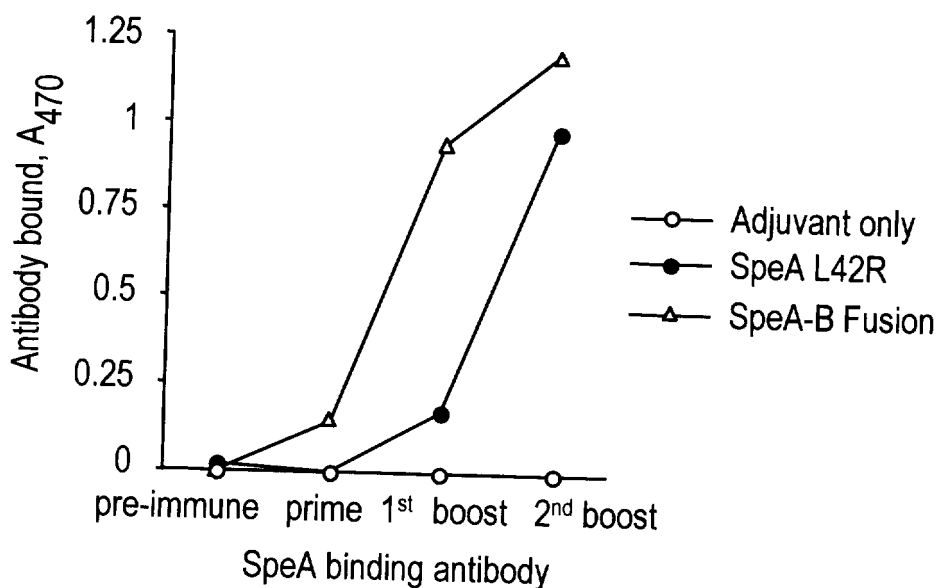


FIG. 11B

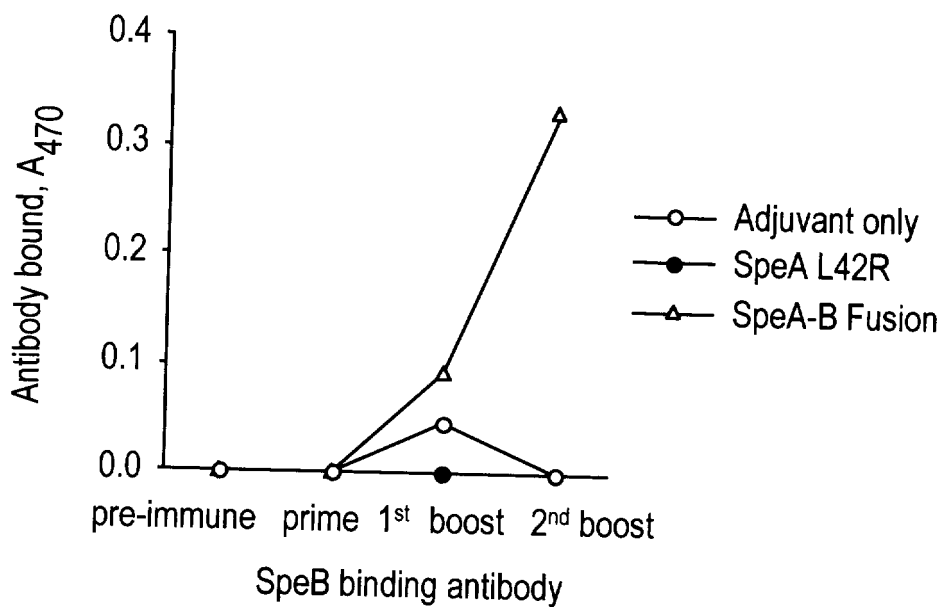


FIG. 11C

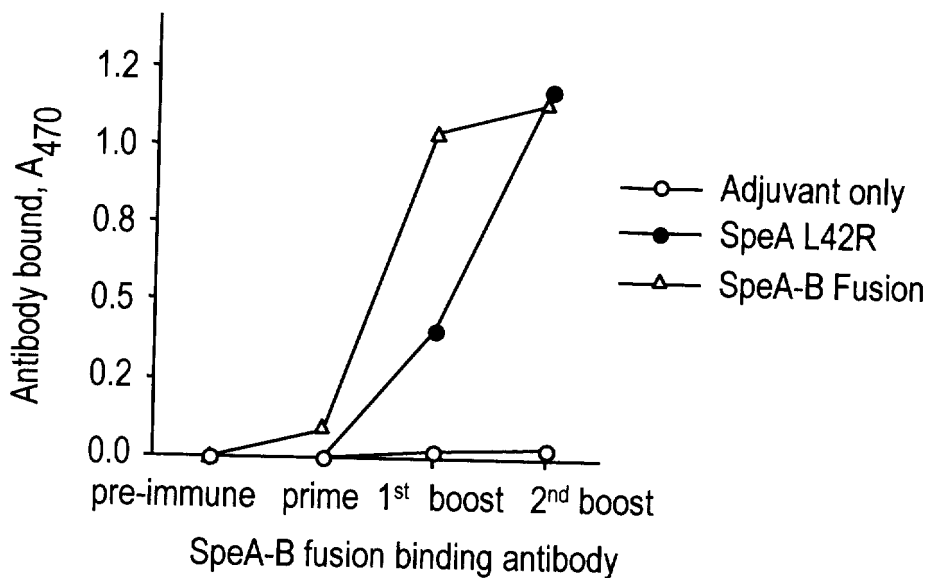


FIG. 12A

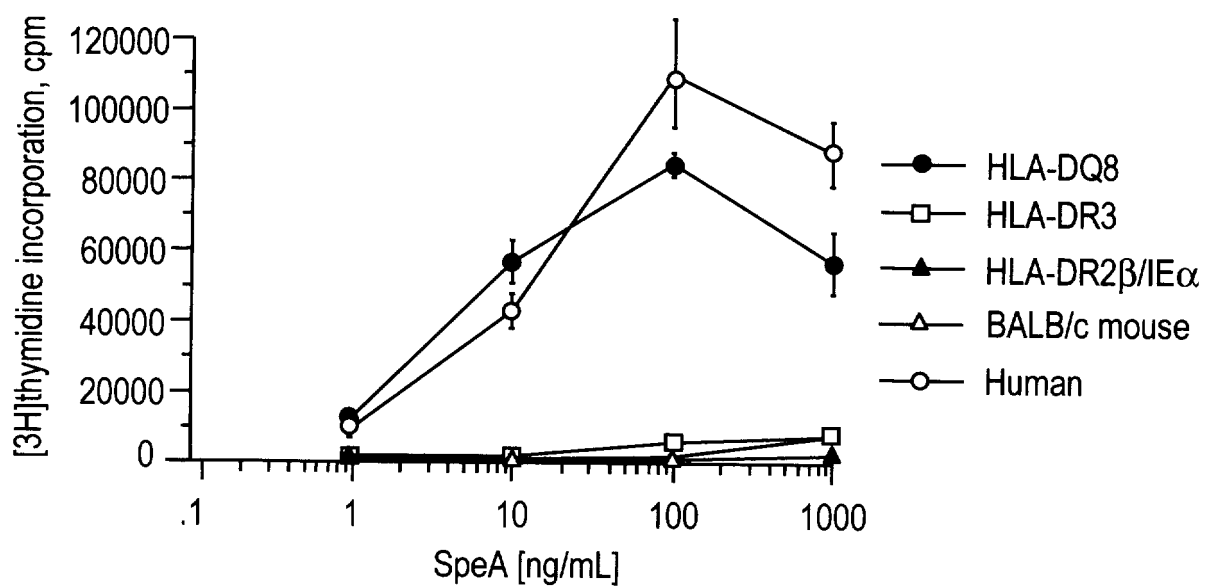


FIG. 12B

